

Crime Scene Reconstruction I
Instructors
Tom "Grif" Griffin
Jonathyn Priest

CRIME SCENE RECONSTRUCTION I

Presented By:

Bevel, Gardner & Associates
A forensic education & consulting group
405-706-8489 office
405-359-7794 fax
www.bevelgardner.com
May 11-15, 2015

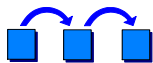


Crime Scene Reconstruction is the use of scientific methods, physical evidence, deductive reasoning, and their interrelationships to gain explicit knowledge of the series of events that surround the commission of a crime, as defined by the Association for Crime Scene Reconstruction.

You will learn to develop a formal process by which crime scenes are analyzed. The course will teach you to develop a formal objective process for reconstructing crime that will stand the test of cross examination.

The Crime Scene Reconstruction I class will cover:

Event Flow Charting

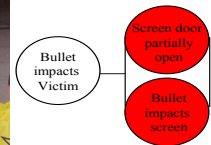


Visualizing Event Analysis

CSR I:
May 11-15, 2015
Tuition \$655.00
Contact: Craig Gravel at
rcgravel@aol.com

Crime scene reconstruction techniques
 Event Analysis on many different questioned death scenes
 Integration of forensic disciplines
 Scientific Method
 Event flow charting
 Review case analysis
 Court admission
 Re-enactment techniques
 Writing a reconstruction report
 Qualifying questions for court
 Complete reconstruction of an actual case that has multiple victims, suspects, weapons and crime scenes

terminus peri quem Example



Hosted by: Alaska State Troopers

Held at: 4805 Dr. Martin Luther King Jr. Ave.
Anchorage, AK. 99507



COURSE REGISTRATION

Name _____

Agency _____

Address _____

Phone _____

Fax _____

E-mail: _____

- Course: Crime Scene Reconstruction I \$655.00

Date: May 11-15, 2015

Location of Class: Alaska State Troopers
4805 Martin Luther King Jr. Ave.
Anchorage, AK. 99507

This course includes a copy of the hardback textbook *Practical Crime Scene Analysis and Reconstruction* by Ross M. Gardner & Tom Bevel for each student.

Method of Payment:

Check sent before class made payable to Bevel, Gardner & Associates: _____

P.O. number sent before class: _____ Credit Card _____

Send to:
Bevel, Gardner & Associates
Craig Gravel
913 Villas Creek Dr.
Edmond, OK. 73003

Register online at [www.bevelgardner.com/
calendar/registration](http://www.bevelgardner.com/calendar/registration)

Phone: 405-447-4469
E-mail: bevelgardner@cox.net



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Recommended Hotel

Crowne Plaza Hotel
109 W. International Airport Road
Anchorage, Alaska 99518
907-433-4100